

ABSTRACT

To provide a vinyl chloride type thermoplastic elastomer composition which is excellent in shape retention at a high temperature and in the reduction of compression set without lowering the moldability required
5 for a vinyl chloride type resin composition.

A vinyl chloride type thermoplastic elastomer composition produced by blending and kneading a pelletized composition (D) obtained by kneading a mixture
10 comprising 100 parts of (A) a vinyl chloride type resin having a high average polymerization degree, from 20 to 200 parts of (B) a plasticizer, and from 50 to 200 parts of (C) a powdered partially crosslinked acrylonitrile/butadiene copolymer, with a powdery mixture
15 (E) obtained by mixing a vinyl chloride type resin having a low average polymerization degree and a plasticizer.